

Serving Lines, Fiberglass Frost Top models FTA

model ☐ 14GFG FTA-2 ☐ 14GFG FTA-3 ☐ 14GFG FTA-4 ☐ 14GFG FTA-5 ☐ 14GFG FTA-6
☐ 14GFG FTA-4S ☐ 14GFG FTA-5S ☐ 14GFG FTA-6S

Description:

Randell's 14GFG FTA Self-Contained Mechanically Cooled Frost Top Units designed for virtually any cold food serving application, the 14GFG FTA series is enclosed in brilliant one-piece fiberglass body and 14 gauge stainless steel top.

Specifications:

CABINET CONSTRUCTION: One-piece molded fiberglass body for smooth exterior finish. All corners and areas where accessories are mounted are reinforced internally with metal backers.

TOP CONSTRUCTION: Exterior top is standard in reinforced 14 gauge 300 series stainless steel with #4 finish.

FROST TOP CONSTRUCTION: The Frost Tops are constructed of die formed stainless steel and are provided with a perimeter trough and drain. Mechanical (compressor) housing with louvered access door.

Standard Features:

- Easy access to service the condensing coil through the hinged louver
- Concealed locking mechanism with easy to use spring-activated catch
- Hinged access to drain gate valve
- Easy access to thermostat through the hinged louver panel
- Single-Sided louver designed to efficiently cool system without need for auxiliary louvers on the opposite side

Additional Available Configurations:

- 14GFG FTA "S" Series
Same basic construction of standard enclosed base series with an optional open shelf storage compartment. Available in the 60.25", 72" and 86" models to offer most efficient space capacity.

model 14GFG FTA-4S shown with optional kick plate

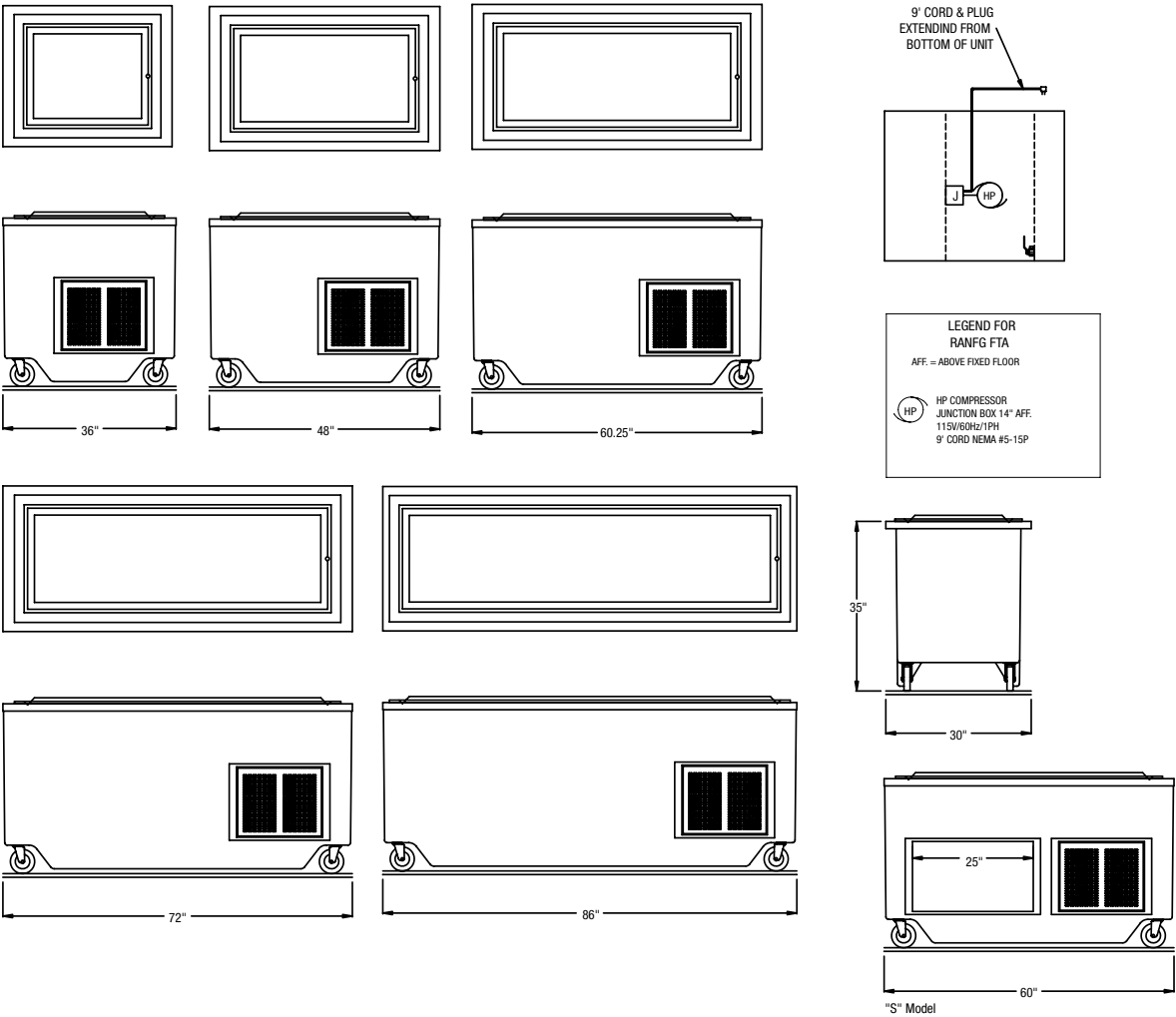


Available Fiberglass Colors:

- ☐ Pitch Black
- ☐ Dark-Bark Brown
- ☐ Cabernet Wine
- ☐ British Racing Green
- ☐ Tin Man Gray
- ☐ True Blue
- ☐ Light Sky Blue
- ☐ Candy Apple Red
- ☐ Tiger Lilly Orange
- ☐ Canary Yellow
- ☐ White

Options & Accessories:

- ☐ Canopy
- ☐ Overshelves
- ☐ Trayslides
- ☐ Corian top
- ☐ Granite top
- ☐ Kick Plate
- ☐ Graphics
- ☐ Sneeze Guards
- ☐ Elementary School Height
- ☐ Electrical Distribution System



14GFG-FTA DRAWINGS SHOWN, 14GFG FTA-S FRONT VIEW SHOWN AS REPRESENTATION OF "S" MODELS
Drawings are to be viewed in the same order as the chart

COMMON DATA FOR FTA SERIES (INCLUDES THE STANDARD FTA SERIES AND THE "S" STORAGE BASE SERIES)									
Model	L (A)	Top Depth	Work Height	Size of Frosted Surface	H.P.	Volts	NEMA	Amps	Ship Wt.
14GFG FTA-2	36"	30"	35"	23 x 18"	1/4	115V	5-5P	5	250
14GFG FTA-3	48"	30"	35"	35 x 18"	1/4	115V	5-5P	5	300
14GFG FTA-4(S)	60.25"	30"	35"	47 x 18"	1/4	115V	5-5P	5	350
14GFG FTA-5(S)	72"	30"	35"	59 x 18"	1/4	115V	5-5P	5	400
14GFG FTA-6(S)	86"	30"	35"	71 x 18"	1/4	115V	5-5P	5	450

STORAGE SHELF INFORMATION FOR FTA "S" SERIES 36" & 48" not available with storage shelf (too small)				
Model	L(A)	W(B)	H(C)	Ship Wt
14GFG FTA-4S	60.25"	25.5"	14.5"	375
14GFG FTA-5S	72"	37.5"	14.5"	425
14GFG FTA-6S	86"	51.5"	14.5"	475

Designed to maintain frosty-cold appearance.

Amp loads may change when adding incandescent light options.

